

Sheet 1 of 2

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)

Docket No.: 7665-0003WOUS

U.S. Serial No.:

10/563,177

Applicant:

Sebastian Kozerke, et al.

U.S. Filing Date:

04/25/2006

Title: MAGNETIC RESONANCE

IMAGING METHOD

Group Art Unit: 2859

U.S. PATENT DOCUMENTS

Examiner's

Patent

Patent

Class

Initials

Number

Date

Name

Subclass

FOREIGN PATENT DOCUMENTS

Examiner's Initials

Document

Number

<u>Date</u>

Country

Translation Yes No

OTHER DOCUMENTS

Examiner's Initials

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J. TSAO ET AL., "Eight-fold acceleration in real-time cardiac imaging using k-t BLAST and k-t SENSE with SSFP and

segmented EPI," Proc. Intl. Soc. Mag. Reson. Med. 11, 2003, page

209, XP002297010, conference abstract

S. KOZERKE ET AL., "Accelerated Cardiac Cine 3D SSFP

Imaging Using k-t BLAST with Integrated Training," Proc. Intl.

Soc. Mag. Reson. Med. 11, 2003, page 1564, XP002297011,

conference abstract

S. KOZERKE ET AL., "Cardiac SSFP Imaging Using SENSE at 3T," Proc. Intl. Soc. Mag. Reson. Med. 10, 2002, XP002297012,

conference abstract

SCHAEFFTER, T ET AL., "Projection Reconstruction Balanced Fast Field Echo for Interactive Real-Time Cardiac Imaging," Magnetic Resonance in Medicine Wiley USA, vol. 46, no. 6, 2001,

pages 1238-1241, XP002297013, ISSN: 0740-3194, see the chapter

"Methods"

JUNG B A ET AL., "Single-Breathhold 3D-TrueFISP Cine Cardiac Imaging," Magnetic Resonance in Medicine Wiley USA, vol. 48, no. 5, 2002, pages 921-925, XP002297014, ISSN: 0740-

3194, cited in the application, the whole document

Sheet 2 of 2

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J. TSAO ET AL., "Prior-information-enhanced Dynamic Imaging using Single or Multiple Coils with k-t BLAST and k-t SENSE," Proc. Intl. Soc. Mag. Reson. Med. 10, 2002, XP002297015, cited in the application, conference abstract

MCCONNELL M V ET AL., "Prospective Adaptive Navigator

Correction for Breath-Hold MR Coronary Angiography," Magnetic Resonance In Medicine, Academic Press, Duluth, MN,

US, vol. 37, no. 1, January 1997 (1997-01), pages 148-152,

XP002203054, ISSN: 0740-3194, cited in the application, see the

chapter "Methods"

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EXAMINER

/Dixomara Vargas/

DATE CONSIDERED

05/21/2007

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Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).